KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT BUREAU OF WASTE MANAGEMENT

DEC 17 2002

RESP

HAZARDOUS WASTE T/S/D FACILITY COMPLIANCE INSPECTION CHECKLIST

(NOTE: Permit conditions take precedence over requirements set forth in this checklist.)

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General	erde Sulfer of Brazilia. Office of the sulfer of the	artika karaja Granda karaja	Aggregation of	in the second		
EPA ID KSD 00	7 246 846		Time	09:10 AM	Date	June 12 & 13, 02
Facility Name	Safety Kleen (Wic	hita), Inc			District	SCDO
Street 2549 N. N	lew York		City Wichi	ta	Kansas	Zip 67219
Mailing Address (if different than abo	ve)				
County	Sedgwick		Phone	316 20	59-7400	
Contact(s)	Russell J. Dunn, F	acility Manag	ger			
Inspector(s)	Debbie Travis, Ste	ff Fackrell, S	CDO & Akhter H	ossain, Topeka	SIC:	
Type of Business	H.W. vendor 8					of Employees 29
Has the company If yes, explain:	declared any inforn	nation/proces	ss as trade secre	ts (KSA 65-3447)		NO
Activity at Site			- NE			
Treatment [] Chem/Phys/Bio [] Containment Bu [] Filtration	Treatment ilding		[] Incineratio [] Recycling/ [] Reprocess	Recovery		[] Thermal Treatment [] Volume Reduction [] Other
Storage] Containment Bu X] Drums] Pile	ilding		[] Surface Im [X] Tank(s)	poundment complete applicat	ole checklist)	[X] Other BULK
Disposal] Deep Well Inject] Incineration	ion		[] Landfill [] Land Treat	ment		[] Surface Impoundment
Comments: Currently the site is	a storage facility.				·	
						



R00406628 RCRA RECORDS CENTER

Waste Analysis Plan (DGS)		
1 Does facility maintain a copy of its waste analysis plan at the facility?	YES	NO N
[264.13(b)/265.13(b)]	[X]	Г 1 г
a. If yes, does the plan include:	[\ \ 1	I I I
A. Parameters for which each hazardous waste will be analyzed and		
rationale for the selection of these parameters? [(264.13(b)(1)/265.13	B(b)1)] [X]	[]
b. Test methods which are used to test for these parameters?		• • •
[264.13(b)(2)/265.13(b)(2)]	[X]	[]
 C. Sampling method used to obtain sample? [264.13(b)(3)/265.13(b)(3)] D. Frequency with which the initial analysis will be reviewed or repeated 	[X]	[]
ensure the analysis is current? [264.13(b)(4)/265.13(b)(4)]		
E. For off-site facilities, the waste analyses that generators have agreed	[X]	l J
to supply? [264.13(b)(5)/265.13(b)(5)]	[X]	r 1 r
F. For off-site facilities, the procedures which are used to inspect and		i i i
analyze each movement of hazardous waste received to ensure that	it	
matches the identify of the waste designated on the manifest?		
[264.13(c)/265.13(c)]	[X]	
Vaste Analysis Plan Requirements: [X] Compliance [1 Non-Compliance 1	· · ·	
[A] compnance [] Non-C	Compliance	[] N/A
ecurity (DGS)		
2 Does the facility consider itself event for the		
2 Does the facility consider itself exempt from the security requirements as provided in 264.14(a)(1)&(2)/265.14(a)(1)&(2)?		
If no,	[]	[X]
a. Does the facility provide either of the following:		
A. A 24-hour surveillance system (TV monitoring or guards)?		
[264.14(b)(1)/265.14(b)(1)]; OR	[X]	[][]
 B. An artificial or natural barrier (fence, fence and cliff combination) and a 	1	
means to control entry (attendant, TV monitoring, locked entrance,		
controlled roadway access)? [264.14(b)(2)/265.14(b)(2)] b. Has the facility posted warning signs at each entrance to the active	[X]] []
b. Has the facility posted warning signs at each entrance to the active portion of the facility, and at other locations, in sufficient numbers to be		
seen from any approach to the active portion? [264.14(c)/265.14(c)]	f V1	
	[X]	
ecurity Requirements: [X] Compliance [] Non-C	ompliance	[] N/A
eneral Inspection Requirements (DGS)		
		i i i
3 Does the owner/operator follow a written schedule at the facility for inspecting		
monitoring equipment, safety and emergency equipment, security devices,		
and operating and structural equipment? [264.15(b)(1)/265.15(b)(1)]	[X]	[]
4 Does the owner/operator keep the written inspection schedule at the facility?		
[264.15(b)(2)/265.15(b)(2)]		
		[X] Viol. 8
5 Does the written inspection schedule identify the types of problems which are to be		
looked for during the inspections? [264.15(b)(3)/265.15(b)(3)]	[X]	f 1
		r i
6 Does the owner/operator remedy any deterioration or malfunction of equipment		
or structures noted during the inspection? [264.15(c)/265.15(c)]	[]	[X] Viol. 7

				YES	NO	NA
contains	e owner/operator record inspections the date and time of inspection, na date and nature of remedial action?	me of inspector, notation o	•	[]	[X] V	iol. 7
Inspection Req	uirements:	[] Compliance	[X] Non-Comp	liance	[] N	/A
						¥'
Personnel Trai	ning (DGS)			**		
8 Does the [264.16/ a.	e owner/operator maintain, at the fa 265.16] Job title for each position related					
b. c.	name of the employee filling each Written job description for each p Written description of type and a	position? [264.16(d)(2)/265	5.16(d)(2)]	[X]	[]	
d.	[264.16(d)(3)/265.16(d)(3)] Records of training given to facili	ty personnel? [264.16(d)(4	1)/265.16(d)(4)]	[X]	[]	
Personnel Trai	ning Requirements:	[X] Compliance	[] Non-Comp	liance	[] N	/ A
Requirements (or Ignitable, Reactive, or Incom	patible Wastes (DGS)				
9 Does the If yes,	facility handle ignitable or reactive			[X]	[]	
a. b.	Is the waste separated and confi- sparks, spontaneous ignition and Are smoking and open flames co	radiant heat? [264.17(a)/2	265.17(a)]	[X]	[]	
c. d.	[264.17(a)/265.17(a)] Are "No Smoking" signs posted in Does a check of the areas used to			[X]	[]	
	 A. Evidence of heat generation [264.17(b)(1)/265.17(b)(1)] B. Evidence of uncontrolled tox quantities to threaten human 	ic mists, fumes, dusts, or g	ases in sufficient	[]	[X]	
	[264.17(b)(2)/265.17(b)(2)] C. Evidence of uncontrolled flan			[]	[X]	
	to pose a risk of fire or explo D. Evidence of any leakage from	sion? [264.17(b)(3)/265.17	7(b)(3)]		[X]	
	[264.17(b)(4)/265.17(b)(4)]			L - J .	[X]	
	nitted facilities only, when required t 65.17, has the owner/operator docu			[]	[]	[X]
•	tive, or Incompatible Waste an Requirements:	[X] Compliance	[] Non-Comp	liance	[] N	/A
Preparedness a	nd Prevention (DPP)					
11 Does an	inspection of the facility show any	evidence of fire, explosion,	or	r v 1	f 1	
contamir	ation? [264.31/265.31]			[X]	LJ	

		and a • National Control of the Con				. '	7.7
	12	If applicable to the facility, is the facility equipped with:					
		a. Internal communication or alarm system easily accessible in case of					
		emergency? [264.32(a)/265.32(a)]	f V 1		٠,		
		b. Telephone or hand-held two-way radio capable of summoning emergency	[X]	[j	į	
		response assistance from local police departments, fire departments, or					
		State or local emergency response teams? [264.32(b)/265.32(b)]	ř V1	r	,		
		c. Portable fire extinguishers, fire control, spill control equipment, and	[X]	Ĺ	i	l	
		decontamination equipment? [264.32(c)/265.32(c)]	[X]		1	r	,
		d. Water of adequate volume for hose streams, foam producing equipment	[\ \]	L	J	. [J
		sprinklers, etc? [264.32(d)/265.32(d)]	[X]	ı	1		1
	4.5		1, 7, 1	·	1		1
	13	Is the equipment (mentioned above) tested and maintained to ensure its proper					
		operation? [264.33/265.33]	[X]	ſ	1	ſ	1
	4.4	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		•	•	•	
	14	Whenever hazardous waste is being poured, mixed, spread, or otherwise handled:					
		a. Do all personnel involved in the hazardous waste activity have immediate acce	ss				
		to an internal alarm or emergency communication device, either directly or					
		through visual or voice contact with another employee? [264.34(a)/265.34(a)] b. Does an employee who is alone on the premises while the facility is	[X]	. []		
		and a supply of this is dione on the premises wille file (achiev is					
		operating have immediate access to a device capable of summoning					
		external emergency assistance? [264.34(b)/265.34(b)]	[X]	[]	[]
	15	Does a check of the facility show sufficient aisle space to allow unobstructed					
		movement of personnel and equipment? [264.35/265.35]	/ V1	٠,			_
		[25 1.00/200.00]	[X]	Ĺ	1	[1
	16	As appropriate for the type(s) of waste handled, has the owner/operator:					
		a. Made arrangements with the local emergency authorities to familiarize them					
		with the layout of the facility, properties of wastes handled and associated					
		hazards, places where facility personnel normally work, entrances to roads					
		inside the facility, and possible evacuation routes? [264.37(a)(1)/265.37(a)(1)]	[X]	ſ	1		
		Designated one primary authority in areas where more than one police and fire	[, ,]	L	J		
		department might respond? [264.37(a)(2)/265.37(a)(2)]	[X]	ſ	1	f	1
		c. Made agreements with state emergency response teams, emergency response)	٠	•		1
		contractors, and equipment suppliers? [264.37(a)(3)/265.37(a)(3)]	[X]	ſ	1	ſ	1
	•	d. Familiarized local hospitals, with the properties of hazardous waste(s) handled		•	-	•	•
		and types of injuries that could result from fires, explosions, or releases at the					
		facility? [264.37(a)(4)/265.37(a)(4)]	[X]	[]		
	17	n cases where state or local outhorities desline to					
	11	n cases where state or local authorities decline to enter into such arrangements, is the refusal entered in the operating record? [264.37(b)/265.37(b)]					
		10 Total of the red in the operating record? [204.37(b)/205.37(b)]	[]	[]	[X	
Pre	nare	dness and Prevention					_
		monto					1
IXC	quire	ments: [X] Compliance [] Non-Comp	iance]] N	/A	
6.				gross to a con-			-
Co	numg	ency Plan and Emergency Procedures (DCP)					
	18 1	S 2 contingency plan maintained at the feather.					
	101	s a contingency plan maintained at the facility and have copies been provided to					
	L.	outside agencies that may be called upon to provide emergency services? 264.53(a)/265.53(a)]					
		If yes, does the plan:	[X]	[]		
		A. Describe emergency actions facility personnel must take to respond to		_	_		
		fires, explosions, or releases of hazardous waste? [264.52(a)/265.52(a)]	[X]	[1		

		YES	NO	NA
	B. Describe arrangements agreed to by local police departments, fire			
	departments, hospitals, contractors, and State and Level			
	departments, hospitals, contractors, and State and local emergency response teams? [264.52(c)/265.52(c)]			
	C List the name(a) home address (b)	[X]	[]	
	C. List the name(s), home address(es), and phone number(s) of designated			
	emergency coordinator(s) in the order in which they should be contacted?	?		
	[264.52(d)/265.52(d)]	[X]	[]	
	D. Include a list of all emergency equipment at the facility, its location, a			
	priysical description of each item on the list, and a brief outline of its			
	capabilities? [264.52(e)/265.52(e)]	[X]	1 1	
	E. Include an evacuation plan for facility personnel that describes signals			
	and evacuation routes? [264.52(f)/265.52(f)]	[X]	ГТ	
40.1		1 741		
19 is an en	nergency coordinator available at all times? [264.55/265.55]	[X]	[]	
20 Has imp	lementation of the plan been required at the facility?			
a.	If you was the facility required at the facility?		[X]	
a.	If yes, was the facility required to submit a written report on the incident			
	to the KDHE?		[]	
	A. If yes, was the written report submitted? [264.56(j)/265.56(j)]	[]	ī i	
ontingency Pl	an and Emergency			
Procedures Rec	**************************************	aliam a a	F T 37/	.
	uirements: [X] Compliance [] Non-Com	риапсе	[] N/A	<u>a</u>
<u> </u>				
Janifest System	Photography P.			
Tamifest System	n, Recordkeeping, and Reporting (DMR)		1,141	
21 Does the	facility receive waste from off-site? [264.71/265.71]		_	
a.	If yes, does the owner/operator:	[X]	[]	
- .				
	A. Sign and date each copy of the manifest? [264.71(a)(1)/265.71(a)(1)] B. Note any significant discrepancies in the manifest on each copy of the	[X]	[]	
	and a second participation of the the the title of the copy of the			
	manifest? [264.71(a)(2)/265.71(a)(2)]	[X]	[]	
	C. Give a signed copy to the transporter? [264.71(a)(3)/265.71(a)(3)]	[X]	[]	
	D. Send a signed copy of the manifest to the generator within 30 days			
	of the delivery? [264.71(a)(4)/265.71(a)(4)]	[X]	ſĵ	
	E. Retain a copy of the manifest for at least three years from the date of	` '		
	delivery? [264.71(a)(5)/265.71(a)(5)]	[X]	1 1	
00 5	• ····			
22 Does the	facility receive any waste from a rail or water (bulk shipment transporter?	ſì	[X]	
a.	If yes, is the shipment accompanied by a manifest or shipping paper		6 * * 3	
	containing the appropriate information? [264.71(b)/265.71(b)]	[]	1	
	If yes, does the owner/operator:	. 1	, L J	
	A. Does the owner/operator sign and date the shipping paper?			
	[264.71(b)/265.71(b)]	r 1	f 1	
	B. Note any significant discrepancies in the shipping paper?	r 1	L I -	
	[264.71(b)(2)/265.71(b)(2)]	r 1	r 1	
	C. Immediately give the rail or water transporter at least one copy of	Lj	l J	
	the shipping paper? [264.71(b)(3)/265.71(b)(3)]			
	D. Send a signed copy of the shipping paper to the generator within	i I	l l	
	30 days of the delivery? 1264 71/b/4/2005 74/b/4/3			
	30 days of the delivery? [264.71(b)(4)/265.71(b)(4)]	[]	[]	
	C. Retain a copy of the shipping paper? [264.71(b)(5)/265.71(b)(5)]	[]		
23 Has the fa	cility received any shipments of waste that were inconsistent			
with the m	anifest? [264.72/265.72]			
a.	If yes, was an attempt made to make the till attended to	[X]		
u.	If yes, was an attempt made to reconcile the discrepancy with the generator			
	and transporter? [264.72(b)/265.72(b)]	[X]	1 1	

	3	A	. If the discrepancy was not reconciled within 15 days, did the	YES		NO		.]	NA
* .			owner/operator immediately notify the KDHE? [264.72(b)/265.72(b)]	[X]		[]		
24	Does the [264.73)	e ow a)/26	ner/operator keep a written operating record at the facility?						
	a.		yes, does the operating record include:	[X]					
		Ä.	A description and the quantity of each hazardous waste received, and						
			method(s) and date(s) of its treatment, storage, and disposal?						
		В.	[264.73(b)(1)/265.73(b)(1)]	[X]		[]			
		D.	and the same of a grant mazardods waste within the lacility and the						
		_	quantity at each location? [264.73(b)(2)/265.73(b)(2)]	[X]	. []			
		O.	Records and results of waste analyses and waste determinations?						
		D	[264.73(b)(3)/265.73(b)(3)]	[X]	. []			
		U.	Reports and details of incidents requiring implementation of the						
		E.	contingency plan? [264.73(b)(4)/265.73(b)(4)]	[X]	[]			
		: F.	1 1 2 3 1 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 1	[X]	[]			
		G.		[X]	[]			
		٥.	to go lord the facility has the appropriate permits for						
			and will accept the waste the generator is shipping? [264.73(b)(7)/265.73(b)(7)]						
		н	Closure cost estimates (and for diameted facilities and all	[X]	[.]			
			Closure cost estimates (and for disposal facilities, post-closure cost estimates)? [264.73(b)(8)/265.73(b)(8)]	• • • •					
		١.	Certification by the permittee at least ensuelly that a least ensuelly	[X]	[]			
		••	Certification by the permittee, at least annually, that a hazardous waste						
		J:	minimization program is in place at the facility? [264.73(b)(9)/265.73	[X]	. []			
		٠.	have been met? [264.73(b)(10-16)/265.73(b)(10-16)]	f V1					
			(b)(10-10)]	[X]	į	1		L]
25	Does the	own	er/operator prepare and submit a copy of a biennial report to						
1	the KDHE	∃ by I	March 1 of each even numbered year? [264.75/265.75]	[Y1	r	1			
	a.	If y	es, does the report include:	[X]	[]			
			The EPA identification number, name, and address of the facility?						
			[264.75(a)/265.75(a)]	[X]	r	1			
		B.	The calendar year covered by the report? [264.75(b)/265.75(b)]	[X]	l f	J 1			
		C.	A description and the quantity of each hazardous waste received	[\(\)]	ı	1			
			during the year? [264.75(d)/265.75(d)]	[X]	ſ	1			
		D.	The method of treatment, storage, or disposal for each hazardous	[\ \]	L	· J			
			waste? [264.75(e)/265.75(e)]	[X]	Г	1			
		E.	The most recent cost estimate and, as applicable, the most recent	1. (1)		1			
			post-closure cost estimate? [264.75(g)/265.75(g)]	[X]	r	1			
b) .	If ye	es and the facility receives waste from off-site facilities, does the report inclu-	de:	Ĺ	. 1			
	•	A.	The EPA identification number of each hazardous waste generator						
			from which the facility received a hazardous waste during the year?						
			[264.75(c)/265.75(c)]	[X]	ſ	1		ſ	1
		B.	A description and the quantity, listed by the EPA identification number			,		L	1.
			of each generator, of each hazardous waste received during the year?						
			[264.75(d)/265.75(d)]	[X]	ſ	1		ſ	1
С).	If ye	es and the facility receives shipments from foreign generators, does the	•	•	•		•	•
		repo	ort include the name and address of the foreign generators?						
_1				[X]	ſ]		[J
d	· ·	If ye	es and the facility is also a generator who treats, stores, and/or disposes of	, -	•	-		-	
		haza	ardous waste on-site, does the report include a description of:						
		Α.	The efforts undertaken during the year to reduce the volume and						
		В	toxicity of waste generated? [264.75(h)/265.75(h)]	[X]	[]		[]
		В.	The changes in volume and toxicity of waste actually achieved during the				•		-
			year in comparison to previous years? [264.75(i)/265.75(i)]	X 1	ſ	1			

				YES	NO	
26 Has the	facility accepted any waste not accor	mpanied by a manifest o	or shipping			
papers?				γ i.	· [V1	
a.	If yes, was the shipment excluded	from manifest/shipping	paper requirements	2	[X]	
	A. If no, did the facility submit an	unmanifested waste rea	port to the KDHF	• • •		
	within 15 days? [264.76/265.7	76]		[]	f 1	
onifort Ct-	- D			ı j	r I	
d Reporting	n, Recordkeeping Requirements:	מין מין				
- reporting	requirements.	[X] Compliance	[] Non-Com	pliance	[]	N/A
osure and Po	st-Closure (DCL)					•
07.0 #						
2/ Does the	owner/operator have a written closu	re plan for the facility?				
	(a)/265.112(a)]			[X]	[]	
а.	If yes, does the plan include:	. Al	.1_	-	-	
	A. A description of how and when	tne facility will be close	ed?			
	[265.112(b)/265.112(b)] B A description of the stops page	onemite and the term		[X]	[]	
	B. A description of the steps nece [264.112(b)(2)/265.112(b)(2)]	ssary to completely clos	se the facility?			
	C. An estimate of the maximum in	wentony of wastes in the		[X]	[]	
	C. An estimate of the maximum in at any give time during the facil	iveniory of wastes in sto	prage or in treatment			
	D. A description of the steps need	incy into: [204.112(D)(3)/2	200.112(D)(3)]	[X]	[]	
	equipment at the time of closur	e2 [264 112 /6\/4\/265 4	Unity 112/6\/4\1	[V1		
	E. A description of the activities no	0: [207.112.(U)(4)/200.] 20888877 to encure that	all closure actics	[X]	l I	
	the closure performance standa	ards? [265 112/h)/5\/26	an Closure Satisty	[Y]	, n	
	F. An estimate of the expected ye	ar of closure and a sche	edule for final	[X]	l I	
	closure which includes the total	time required to close t	the facility and the			
	time required for intervening clo	sure activities which alle	ow tracking closure			
	progress? [264.112(b)(6)/265.	112(b)(6)]		[X]	[]	
28 Is the faci	ity a disposal facility?			- ·		
a.					[X]	
u.	If yes, does the owner/operator have [264.118(a)/265.118(a)]	e a written post-closure	plan?			
	If yes, does the plan include:				[]	
	A. Ground-water monitoring activit	ies and frequencies of	which they will			
	be performed? [264.118(c)(1)/2	ies and frequencies at W 65 118/6)/1\1	vnich they Will	r 1		
	B. Maintenance activities and frequ	Jencies at which they wi	ill he nerformed		ιJ	
	to ensure the integrity of the car	and containment struct	iii be periorilled tures where			
	applicable, and the function of the	ne monitorina equipmen	it?			
	[264.118(c)(2)/265.118(c)(2)]			ſĵ	1	
	C. The name, address, and phone	number of the person o	r office to	r 1	i 1	
	contact during the post-closure	period? [264.118(c)(3)/	265.118(c)(3)]	[]	[]	
ure and Post	-closure Requirements: [X] Compliance	[] Non-Comp	liance	[] N/	Α
pagadezakan beraisi	Skandalinga (201-11), 1862. The unit countries that make to make order consistency.					
ncial Requir	ements (DFR)					
Does the	unaria a sata da sa					
DOES THE C	wner/operator have a written estimat	e of the closure cost?				
[204.142(a)/265.142(a)]			[X]	[] .	
O Has the or	mer/operator catablished for					
notified the	ner/operator established financial as KDHE? [264.143/265.143]	surance for facility closu	ure and			
	NOTICE: [204.143/200.143]			ואו	· []	

		YES	NO	NA
31 Is the	facility a disposal facility?			
a.	If yes, has the owner/operator:	• []	[X]	
	A. Established a written estimate of the annual cost of post-closure			
	monitoring and maintenance of the facility? [264.144(a)/265.144(a)]			
	B. Established financial assurance for post-closure care and notified the	[]	L I	
	KDHE? [264.145/265.145]	; , , ,		
	C. Obtained liability insurance for nonsudden and accident occurrences			
	of at least \$3 million per occurrence with an annual aggregate of at le	aast		
	\$6 million exclusive of legal defense costs? [264.147(b)/265.147(b)]	-asi	f 1	
		f 1	l J	
32 Has th	e owner/operator obtained liability insurance for sudden occurrences of at			
least \$	Timilion with an aggregate of at least \$2 million exclusive of legal defense			
costs?	[264.147(a)/265.147(a)]	[X]	1	
inancial Reg	uirements: [X] Compliance [1 Non-	Compliance	[] N/	<u>A</u>
Aanagement	of Containers (DMC)		<u> </u>	
33 Are cor	ntainers presently used to store hazardous waste?	[X]	r 1	
If yes,				
a.	Are the containers in good condition? [264.171/265.171]	1 1	[X] Vic	ol. 3
b.	Are the containers compatible with the waste? [264.172/265.172]	į x j		
C.	Are all containers holding hazardous waste closed during storage except			
. به	when necessary to add or remove waste? [264.173/265.173]	[X]		
d.	Does owner/operator inspect areas where containers are stored, at least		• •	
	weekly, for signs of leaking containers and for deterioration of the container	ers		
	and containment system caused by corrosion or other factors?			
e.	[264.174/265.174]	[X]	[]	
С.	Does the storage facility store waste containing free liquids which would			
	require it to have a containment system? [264.174/265.174] If yes,	[X]		
	A. Is the base free of cracks or gaps and sufficiently impervious to contai leaks, spills, and accumulated precipitation? [264.175(b)(1)/265.175(b)	n		
	B. Is the base sloped or the containment system otherwise designed and)(1)] [X]		
	operated to drain and removed liquids? [264.175(b)(2)/265.175(b)(2)]			
	C. Does the containment system have sufficient capacity to contain 10%	[X]	[]	
	the volume of containers or the volume of the largest container, which	ever		
	is greater? [264.175(b)(3)/265.175(b)(3)]	[X]	ır ı	
	D. Is the containment system designed to prevent run-on or to have suffice	cient	1 1	
	excess capacity in addition to that required in item C above?			
	[264.175(b)(4)/265.175(b)(4)]	[X]	[]	
	E. Are spilled or leaked waste and accumulated precipitation removed in	a	1 1	
	timely manner as necessary to prevent overflow of the system?			
•	[264.175(b)(5)/265.175(b)(5)]	[X]	ſĭ	
. f.	Does the storage area store containers holding only wastes that do not	• •		
	contain free liquids?	[]	[X]	
	If yes,		- •	
	A. Are the containment system requirements of 264.175(b)/265.175(b) me	∍t? []	[]	
	If no,			
	i. Is the storage area sloped or otherwise designed and operated to			
	drain and remove liquid resulting from precipitation?			
	[264.175(c)(1)/265.175(c)(1)]; OR ii. Are the containers elevated or otherwise protected from contact.	[X]	[]	
	and an activation of our criwings protected from configuration			
	with accumulated liquid? [264.175(c)(2)/265.175(c)(2)]	[X]	[]	

		YES	NO	NA
g.	Are containers holding ignitable or reactive waste located at least 50 feet from the facility's property line? [264.176/265.176]	[X]	[]	
h.	If waste in containers is incompatible with other materials stored nearby, in other containers, piles. open tanks, or surface impoundments,			
	are the containers separated from other materials by means of a dike, berm, wall, or other device? [264.177(c)/265.177(c)]	[X]		
Management of	Containers [] Compliance [X] Non-	Compliance	[] N/.	A

TSDLIST: TSD Checklist Revised 9/98

Additional Information and Conclusions: